Purge Queries

Purge?	L Num	Query	DB	Hits
☐	L1	(hydrogen near2 alloy) with Ln?sub.$Mg?sub.$Ni?sub.$	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	6
☐	L2	(hydrogen near2 alloy) same Ln?sub.$Mg?sub.$Ni?sub.$	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	6
☐	L3	Ln?sub.$Mg?sub.$Ni?sub.$	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	6
☐	L4	Mg?sub.$Ni?sub.$	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	59
☐	L5	nickel hydroxide or Ni?sub.$OH	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	7348
☐	L6	L5 and nickel with hydrogen with (electrochemical cell or battery)	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	1343
☐	L7	L6 and (hydrogen near2 alloy)	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	884
☐	L8	L5 with (Y or Yb or Er or Ca or Sr or Ba or Nb or Ti or W or Mo or Ta)	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	344
☐	L9	(nickel or Ni) with (magnesium or Mg) with alloy	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	18223
☐	L10	L9 with (hydrogen near2 alloy)	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	483
☐	L11	L10 with (anode or negative electrode)	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	77
☐	L12	L10 same (anode or negative electrode)	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	101
☐	L13	L12 not l11	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	24

[Purge Selected Queries]   [Uncheck ALL]

[Purge ALL Queries]   [Return]

Refine Search

Search Results -

Term	Documents
(12 NOT 11).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	24
(L12 NOT L11).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	24

Database:
US Pre-Grant Publication Full-Text Database
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Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:
L13

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Wednesday, August 30, 2006   **Purge Queries**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L13	L12 not l11	24	L13
L12	L10 same (anode or negative electrode)	101	L12
L11	L10 with (anode or negative electrode)	77	L11
L10	L9 with (hydrogen near2 alloy)	483	L10
L9	(nickel or Ni) with (magnesium or Mg) with alloy	18223	L9
L8	L5 with (Y or Yb or Er or Ca or Sr or Ba or Nb or Ti or W or Mo or Ta)	344	L8
L7	L6 and (hydrogen near2 alloy)	884	L7
L6	L5 and nickel with hydrogen with (electrochemical cell or battery)	1343	L6
L5	nickel hydroxide or Ni?sub.$OH	7348	L5
L4	Mg?sub.$Ni?sub.$	59	L4
L3	Ln?sub.$Mg?sub.$Ni?sub.$	6	L3
L2	(hydrogen near2 alloy) same Ln?sub.$Mg?sub.$Ni?sub.$	6	L2
L1	(hydrogen near2 alloy) with Ln?sub.$Mg?sub.$Ni?sub.$	6	L1